STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION

GALLATIN RIVER COMMUNICATIONS	()	
L.L.C. D/B/A CENTURYLINK)	
)	
Petition for Arbitration Pursuant to)	
Section 252(b) of the Communications Act)	
of 1934, as amended by the)	Docket No11-0567
Telecommunications Act of 1996)	
To Establish the Rates, Terms and)	
Conditions of Interconnection with)	
NTS Services Corp.)	

GALLATIN RIVER COMMUNICATIONS L.L.C D/B/A CENTURYLINK'S MOTION TO STRIKE ISSUES RAISED IN NTS RESPONSE

Gallatin River Communications L.L.C. d/b/a CenturyLink ("CenturyLink"), by and through its counsel, hereby moves to strike the six new issues NTS Services Corp. ("NTS") has attempted to raise in its response to CenturyLink's petition for arbitration. In support of this motion, CenturyLink states the following:

1. This proceeding is an interconnection arbitration conducted pursuant to Section 252 of the Telecommunications Act of 1996 (the "Act"), 47 U.S.C. §252. The proceeding was initiated on August 3, 2011 when CenturyLink filed its petition for arbitration pursuant to Section 252(b)(1) of the Act. 47 U.S.C. §252(b)(1). Section 252(b)(1) provides:

During the period from the 135th to the 160th day (inclusive) after the date on which an incumbent local exchange carrier receives a request for negotiation under this section, the carrier or any other party to the negotiations may petition a State commission to arbitrate *any open issues*. (emphasis added).

- 2. In its petition, CenturyLink identified the only two open issues that have not been resolved by the parties. Specifically, the only two open issues are the rates for unbundled DS-0 and DS-1 loops. These two issues are the only unresolved issues remaining from ten issues that remained open as of April 13, 2011. In a letter dated April 13, 2011, Kris Twomey, counsel for NTS, confirmed that the parties had agreed to all the nonprice terms of the interconnection agreement and that only ten pricing issues remained at issue. See Letter of KrisTwomey, attached as Exhibit A. On May 5, 2011, the Parties met in person and telephonically with Commission Staff to discuss the ten issues in an effort to reach a final resolution. The parties subsequently extended the arbitration window and over the next four months conducted numerous telephone calls in order to resolve the ten final pricing issues. All but two of these issues had been resolved by August 3, 2011 when CenturyLink filed its petition. (CenturyLink Petition, ¶11).
- 3. In its response to CenturyLink's petition, NTS asks the Commission to arbitrate six additional groups of charges. Of the six groups of charges, only the first, tagging and labeling loops, had been a pricing issue identified in Mr. Twomey's April 13, 2011 letter. This issue was subsequently negotiated by the parties and resolved. None of the five remaining groups of charges have ever been open issues in the negotiations between the parties. (Affidavit of Tommy Fields, Attached as Exhibit B, ¶4-5). Nor were any of these charges raised as issues in the mediation before Staff. Further, the six issues listed by NTS were not new issues raised by CenturyLink in its petition and NTS does not even claim in its response that these six issues were open issues in the

negotiations. In that response, NTS offers no negotiations background or cost support for its positions on the six issues nor does NTS offer any testimony on the same. Lastly, in its response, NTS did not deny CenturyLink's allegation in its petition that all price items have been agreed to except for the rates for unbundled DS-0 and DS-1 loops.

4. Under the Act, the Commission may only arbitrate "open issues" that have not been resolved through negotiation. *Coserve Limited Liability Corproation v. Southwestern Bell Telephone Company*, 350 F.3d 482 (5th Cir. 2003); 47 U.S.C. §252(b)(1)(authorizing petition to arbitrate "open issues"). The purpose of this requirement is to ensure that the parties identify the issues in dispute and attempt to negotiate them before presenting them to the Commission. The six issues that NTS attempts to raise in its response are not open issues in the negotiations between the parties and are therefore not arbitrable under Section 252 of the Act.

WHEREFORE, Gallatin River Communications L.L.C. d/b/a CenturyLink moves that the Commission strike the six issues that NTS raises in its response to the petition on the grounds that these issues are not "open issues" subject to arbitration under the Act.

Respectfully submitted,

October 3, 2011

Mr. Thomas M. Dethlefs (#6193590)

CenturyLink

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(303) 992-5791

(303) 296-3132 (FAX)

Thomas.Dethlefs@CenturyLink.com

Counsel for GALLATIN RIVER COMMUNICATIONS L.L.C. D/B/A CENTURYLINK

Docket No. 11-0567 CenturyLink Exhibit A To Motion to Strike Issues Raised in NTS Response



Counsel to the Competition

April 13, 2011

Via US Mail and Email
Thomas H. Fields, III
Carrier Relations Manager
CenturyLink
100 CenturyLink Dr.
Monroe, LA 71203
Tommy.Fields@CenturyLink.com

Re: Interconnection Agreement Negotiations with NTS

Dear Tommy:

Thank you for providing updates to the template interconnection agreement ("ICA") that we have been negotiating between CenturyLink and NTS. At this point, I believe consensus exists as to the terms and conditions in the ICA. I have spoken with staff at NTS and there is considerable disagreement, however, with the proposed pricing. As the Illinois Commerce Commission has never formally investigated and established CenturyLink or its predecessor's unbundled network element rates, I am assuming that these rates are part of the overall ICA subject to further negotiation. Please advise if CenturyLink's position differs.

NTS will not accept the rates for the following elements. I will address each rate element with NTS' specific concerns and propose an alternative rate. NTS proposes the following rates that are similar to those charged by AT&T in neighboring markets after the ICC analyzed AT&T's most recent UNE pricing schedule.

<u>Service Order Charge-</u> Increased from \$15.25 to \$18.10. The current rate reflects the cost for up to seven orders in a batch. The new proposed rate appears to apply for every individual order. Please confirm. NTS proposes a per order rate of \$2.50.

Band 1 Loop 2W Analog- Increased from \$17.93 to \$32.75. This proposal seeks

to nearly double the cost for a standard UNE loop. NTS does not believe a proper

TELRIC study can support such a high rate. NTS proposes a rate of \$8.96.

NID Connection -New- Increased from \$0.00 to \$43.69. NTS believes that

previously, the NID was always included and not listed as a separate rate element.

That practice should continue and the rate should be at \$0.00.

Tag/Label Loop- New- Increased from \$0.00 to \$12.26. The lack of proper loop

identification procedures by CenturyLink has been a serious problem for NTS for

years. NTS believes that proper engineering and business processes require each

company to label its loops and does not agree there should be a charge associated

with that practice. As such, NTS suggests a price of \$0.00.

Order Expedite- Increased from \$50.00 to \$150.00. NTS does not agree that any

circumstances have changed to support such a large increase. NTS suggest the

price remain at \$50.00.

<u>Trip Charges</u>- The current price is \$50.00 and proposed price is reduced to \$25.47

for a standard trip charge. However, separate, new charges have been created for a

conditioning engineering charge of \$79.10, and conditioning trip charge of

\$25.47. As such, it appears that the rate for a truck roll could increase to as much

as \$130.04 depending on the work to be completed. NTS suggests the rate remain

at \$50.00 for any trip charge and the additional charges be removed.

Service Order Charges- Increased from \$0.00 to \$16.72 for manual service orders

and \$9.25 for electronic service orders. NTS does not believe that creation of such

rates is justified and suggests a rate of \$0.00.

1725 I Streat, NW, Suite 300 Washington, DC 20006

Phone: 202 681-1850

Hot Cuts- Increased from \$35.00 to \$83.05. NTS proposes a rate of \$20.00.

<u>DS1 Loop-</u> Decreased from \$170.00 to \$161.00. NTS proposes a rate more in line with that charged by AT&T in neighboring Bartonsville, IL of \$99.00. The proper cost elements of a TELRIC rate for a DS1 in Pekin should not result in a rate \$62.00 higher.

<u>DS1 Interoffice Transport</u>- Although not entirely clear, it appears that the proposed rate will increase from \$170.00 to \$240.00. NTS proposes a rate of

\$150.00 reflecting IOT rates in similarly situated rate centers in Illinois.

Load Coil and Bridge Tap Removal- The proposed rate for removal of a load coil(s) is reduced from \$250.00 to \$187.94. It is unclear if this rate applies to removal of all load coils on a loop, or per coil. NTS proposes a rate of \$100.00 for removal of all load cols on a loop. The proposed rate from bridge tap removal increases from \$125.00 to \$187.62. Again, it is unclear if this reflects removal of all bridge taps on a loop, or just one. NTS proposes a rate of \$65.00 for removing all bridge taps on a loop.

As the arbitration window opens on April 22, 2011 and closes May 17, 2011, CenturyLink's prompt attention to this matter would be appreciated. Last week, NTS met with ICC staff raising its ongoing concerns with CenturyLink and specifically regarding the proposed new UNE rates. ICC staff have offered to provide informal mediation prior to the filing of any arbitration case to narrow the issues and perhaps avoid arbitration altogether. NTS is open to this idea. If CenturyLink is as well, please advise as soon as possible so we can schedule the mediation. Please let me know via email or letter CenturyLink's response to the issues raised above.

Sincerely,

Kristopher E. Twomey Counsel to NTS

STATE OF LOUISIANA)
)
PARISH OF OUACHITA)

AFFIDAVIT OF TOMMY FIELDS

- I, Tommy Fields, do on oath depose and state the following:
- I am a Carrier Relations Manager for CenturyLink. My principal work location is 100 CenturyLink Drive, Monroe, LA 71203. I have been the lead negotiator in the negotiations of an interconnection agreement with NTS Services Corp. ("NTS").
- 2. On February 2, 2011, I sent an email to Kris Twomey, counsel for NTS, containing CenturyLink's proposed pricing for various recurring and nonrecurring charges. A copy of the email is attached. On April 13, 2011, Mr. Twomey responded with a letter in which he identified the ten pricing issues that NTS disagreed with. A Copy of Mr. Twomey's letter is attached in Exhibit B to CenturyLink's petition for arbitration.
- 3. During the next four months, we conducted numerous negotiation sessions in an effort to resolve the ten pricing issues NTS identified as open issues.
 Ultimately, we reached agreement on all but two of the issues – the rates for DS-O and DS-1 unbundled loops.
- 4. I have reviewed NTS's response to CenturyLink's petition for arbitration. On pages 6 and 7 of the response, NTS identifies six groups of charges that NTS

seeks to arbitrate. The first issue ("tagging and labeling loops") was one of the ten issues NTS identified in its April 13, 2011 letter. The parties negotiated this rate and NTS agreed to CenturyLink's proposed charge.

5. The five remaining groups of charges included in NTS's response had all been identified to NTS in the price list sent to NTS on February 2, 2011. At no time did NTS raise any of these charges as issues in negotiations between the parties. None of these charges were presented as new charges in CenturyLink's petition for arbitration. None of these charges were open issues in the negotiations between the parties.

FURTHER AFFIANT SAYETH NOT

TOMMY FIELDS

SIGNED AND SWORN TO BEFORE ME THIS $\frac{30^{-44}}{}$ day of

Shponopha

, 2014, at Monroe, Louisiana.

Notary Public # 46 750

My Commission expires:

AT MY DEATH

Dethlefs, Thomas

From:

Fields, Tommy [Tommy Fields@CenturyLink.com]

Sent:

Wednesday, February 02, 2011 8:59 AM

To:

'Kristopher Twomey'

Cc: Subject: Green, Matt O; Miller, Guy

RE: BFR for Negotiations of Inconnection Agreement / RE: NTS ICA redlines

Attachments:

IL Price Sheet - 2010 xlsb

Good morning, Kris:

Just checking to see if you and the NTS team had an opportunity to complete your review of the ICA template?

If so, please send your comments at your earliest convenience so we can reschedule the meeting as well.

Also, attached please find the new pricing/rate schedules for Illinois for your review. The collocation rates were previously sent separately, but let me know if you don't have them and I'll resend.

If you have any questions, or if I can be of any further assistance, please don't hesitate to

Regards,

Tommy

----Original Message----

From: Fields, Tommy

Sent: Friday, January 21, 2011 3:41 PM

To: 'Kristopher Twomey'

Cc: Green, Matt; Miller, Guy

Subject: RE: BFR for Negotiations of Inconnection Agreement / RE: NTS ICA redlines

Thanks for the status update, Kris, no problem.

Let me know and I'll send another meeting notice to reschedule.

Have a great weekend,

Tommy

----Original Message----

From: Kristopher Twomey [mailto:kris@lokt.net]

Sent: Friday, January 21, 2011 3:32 PM

To: Fields, Tommy

Cc: Green, Matt; Miller, Guy

Subject: RE: BFR for Negotiations of Inconnection Agreement / RE: NTS ICA redlines

Hey guys, we haven't been able to complete the review of the ICA yet.

I'll be back in touch next week after we're done and then we can set up another time to talk.

I'd like to give you time to review our comments before the call occurs as well.

Kris

202.250.3413

	CODES	CENTURYLINK CT-ILLINOIS		
MRC	NRC			
	+	RESALE DISCOUNTS	a saMRC	NRC
	-	Other than Operator / DA	TBD	
		Op Assist / DA	TBD	·····
		USAGE FILE CHARGES	MRC	NRC
<u> </u>	+	Message Provisioning, per message	-	nac
 	 	Data Transmission, per message	\$0.000684 \$0.00000	
	+	Media Charge - per CD (Price reflects shipping via regular U.S. Mail)	30.0000	\$18.0
	1	would only ge per ob (net rances shipping via regular o.c. Main)		\$10.0
	1	OTHER CHARGES	MRC	NRC
		Temporary Suspension of Service for Resale - SUSPEND		\$0.0
		Temporary Suspension of Service for Resale - RESTORE		\$21.0
		PIC Change Charge, per change		Per Tariff
		Operator Assistance / Directory Assistance Branding		ICB
	<u> </u>			
	 	UNE LOOP, TAG & LABEL / RESALE TAG & LABEL	MRC	NRC
	10005	Tag and Label on a reinstall loop or an existing loop or resale		\$12.29
	ļ			
<u> </u>		TRIP CHARGE	MRC	NRC
<u> </u>	10007	Trip Charge		\$25.4
ļ	-			
ļ	-	RATE ELEMENT	MDC	MAC
 	80001	SERVICE ORDER / INSTALLATION / REPAIR Manual Service Order NRC	MRC	NRC
 	10009	Manual Service Order - Listing Only		\$16.72 \$16.72
 	10009	Manual Service Order - Change Only		\$16.72
	110010	The first of the Greek Charge Only		\$10.72
<u> </u>	10011	Electronic Service Order (IRES)	 	\$9.25
	10012	Electronic Service Order - Listing Only		\$9.25
	10013	Electronic Service Order - Change Only		\$9.25
	10014	2-Wire Loop Cooperative Testing		\$53.66
	10015	4-Wire Loop Cooperative Testing		\$65.92
	10016	Trouble Isolation Charge		\$68.7€
		LNP Coordinated Conversion - Lines 1 -10		\$83.05
		LNP Coordinated Conversion - Each additional line		TBD
ļ	ļ	LNP Conversion - 10 Digit Trigger		\$0.00
	ļ			· · · · · · · · · · · · · · · · · · ·
		UNE to Special Access or Special Access to UNE Conversions or Migrations (includes EEL)		
	10018	DS1 Loop, per circuit		TBD
	10019	DS1 Transport, per circuit		TBD
	1			
		DS3 Loop, per circuit		ICB
		DS3 Transport, per sircuit		ICB
		UNBUNDLED NETWORK ELEMENTS (UNE)		
		PRE-ORDER LOOP QUALIFICATION	MRC	NRC
		Loop Make-Up Information		\$11.30
	ļ			
	-	LOOPS (RATES INCLUDE NID CHARGE)	MRC	NRC
	 	2-Wire Analog		
10020	 	Band 1	\$32.75	
10021	-	Band 2	\$65.85	
10022 10023	 	Band 3 Band 4	\$134.31	
10023	10027	First Line		\$108,71
	10027	Second Line and Each Additional Line (same time)		\$30.88
	10020	Re-install (Cut Thru and Dedicated/Vacant)		\$51.83
	10030	Disconnect		\$57.24
	1			40116
		4-Wire Analog		
10031	1	Band 1	\$72.96	
10032	1	Band 2	\$126.78	
10033		Band 3	\$237.48	
		Band 4		
10034	10000	First Line		\$130.3€
10034	10038			
10034	10038	Second Line and Each Additional Line (same time)		\$52.53
10034	10039 10040	Re-install (Cut Thru and Dedicated/Vacant)		
10034	10039			\$52.53 \$70.73 \$57.24

KEY (CODES	CENTURYLINK CT-ILLINOIS		
MRC	NRC			
		2-Wire xDSL - Capable Loop		
0042		Band 1	\$32.75	
0043	<u> </u>	Band 2	\$65.85	
0044	<u> </u>	Band 3	\$134.31	
0045		Band 4		
	10049	First Line		\$111.2
	10050	Second Line and Each Additional Line (same time)		\$33.4
	10051	Re-install (Cut Thru and Dedicated/Vacant)		\$51.8
	10052	Disconnect		\$57.2
		2-Wire Digital Loop		
10064		Band 1	\$32.75	
0065	<u> </u>	Band 2	\$65.85	
0066		Band 3	\$134.31	
10067		Band 4		
	10071	First Line		\$111.2
	10072	Second Line and Each Additional Line (same time)		\$33.4
	10073	Disconnect		\$57.2
		2-Wire ISDN-BRI Digital Loop		
0074		Band 1	\$41.71	
0075		Band 2	\$96.61	
10076		Band 3	\$205.57	T
0077		Band 4		<u> </u>
	10081	First Line		\$111.2
	10082	Second Line and Each Additional Line (same time)		\$33.4
	10083	Disconnect	·····	\$57.2
				1
		Digital 56k/64k Loop		
10094	 	Band 1	\$60.90	1
0095	 	Band 2	\$82.21	
0096	 	Band 3	\$382.51	
0097		Band 4	\$30Z.31	
0001	10101	First Line		\$262.70
	10102	Second Line and Each Additional Line (same time)		
	10103	Disconnect		\$184.93 \$57.24
	10100	Disconnect	***************************************	\$31.24
		DS1 Service		
0104		Band 1	\$161.00	
0105	ļ	Band 2		
0106	 	Band 3	\$372.63	
0107		Band 4	\$812.32	
U107	10446			
	10111	First Line Second Line and Each Additional Line (same time)	···	\$363.79
	10112			\$285.96
	10113	Disconnect		\$57.24
	 	Dea B		-
	 	DS3 Service	100	*****
	 	Add DS3 to existing fiber system Disconnect	ICB	\$143.3
	 	Disconfiet		\$24.4
		Leader and the second s	**50	
	-	LOOP CONDITIONING	MRC	NRC
	1	Load Coil Removal for all Digital UNE and xDSL-Capable loops that are less than 18,000		
		feet in length - per line conditioned (No Engineering or Trip charges - price reflects 25		
	1-	pair economies)		TBD
	10219	Conditioning Engineering Charge - per loop		\$79.1
	10220	Conditioning Trip Charge - per loop		TBD

		The following charges apply to all loops of any length that require Bridged Tap or		
		Repeater removal.		
		Load Coil Removal: Loops 18kft or longer		T
	10221	Unload cable pair, per Underground location		\$187.6
	10222	Unload Addt'l cable pair, UG same time, same location and cable		\$1.1
	10223	Unload cable pair, per Aerial Location		\$77.6
				\$1.14
	10224	TOTHORU AGGIT Cable pair. Alt of bu, same liftle, location and cable		
	10224 10225	Unload Addt'l cable pair, AE or BU, same time, location and cable Unload cable pair, per Buried Location	·····	\$110.17

KEY (CENTURYLINK CT-ILLINOIS	1	
MRC	NRC		 	
	1	Bridged Tap or Repeater Removal - Any Loop Length	 	
	110000		ļ	240.00
	10232	Remove Bridged Tap or Repeater, per Underground Location		\$187.9
	10226	Remove each Addt'l Bridged Tap or Repeater, UG same time, location and cable		\$1.4
	10227	Remove Bridged Tap or Repeater, per Aerial Location		\$77.9
	10228	Remove each Addt'l Bridged Tap or Repeater, AE or BU same time, location and cable		\$1.4
	10231	Remove Bridged Tap or Repeater, per Buried Location		\$110.49
		SUB LOOPS (RATES INCLUDE NID CHARGE)	MRC	NRC
		Sub-Loops Interconnection (Stub Cable)		ICB
		2 Wire Voice Grade and Digital Data Distribution		
10114		Band 1	\$19.77	
10115		Band 2	\$35.42	
10116		Band 3	\$68.13	
10117		Band 4		
	10121	First Line		\$113.56
	10122	Second Line and Each Additional Line (same time)		\$35.73
	10123	Disconnect	······	\$60.53
	10120			100.50
	 	DEDICATED INTEROFFICE TRANSPORT	MRC	NRC
	 	DEDICATED INTEROFFICE TRAINSFORT	MING	MNC
			Refer to	
			Dedicated	
	DWA00	DS1	Transport Tab	\$101.63
	1	DS1 Disconnect	Transport ras	\$24.42
	 			\$2.4.42
			Refer to	
			Dedicated	
	DWA01	DS3	Transport Tab	\$101.63
		DS3 Disconnect		\$24.42
	 			
	 	MULTIPLEXING	MRC	NRC
	-		MING	nno
10.10.1	10100	Multiplexing elements are only relevant in conjunction with UNE transport.		
10134	10135	Multiplexing - DS1-DS0 (per DS1) - (Shelf only, rate does not include cards)	TBD	\$101.63
		DS1-DS0 Disconnect		\$24.42
	ļ			
10136	I0137	Multiplexing - DS3-DS1 (per DS3)	TBD	\$101.63
10136	10137	Multiplexing - DS3-DS1 (per DS3) DS3-DS1 Disconnect	TBD	
10136	10137		TBD	\$101.63 \$24.42
10136	10137		TBD	
10136	10137	DS3-DS1 Disconnect		\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge		\$24.42
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT		\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and		\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport	MRC	\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer		\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport	MRC	\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport	MRC TBD	\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber	MRC TBD	\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport	MRC TBD	\$24.42 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber	MRC TBD	\$24.42 NRC \$299.90
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer. Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect	MRC TBD	\$24.42 NRC \$299.90
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer. Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection, 1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, Initial Strand	MRC TBD	\$24.42 NRC \$299.90 \$252.23 \$87.71
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer. Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect	MRC TBD	\$24.42 NRC
10136	10137	UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, Initial Strand Dark Fiber End-to-End Testing, Subsequent Strand	TBD TBD TBD	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer. Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection, 1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, Initial Strand	MRC TBD	\$24.42 NRC \$299.90 \$252.23 \$87.71
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection 1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, initial Strand Dark Fiber End-to-End Testing, Subsequent Strand EEL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in	TBD TBD TBD	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, initial Strand Dark Fiber End-to-End Testing. Subsecuent Strand EEL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in this document to obtain pricing for each specific element.	TBD TBD TBD	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection 1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, initial Strand Dark Fiber End-to-End Testing, Subsequent Strand EEL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in	TBD TBD TBD	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, initial Strand Dark Fiber End-to-End Testing, Subsequent Strand ELL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in this document to obtain pricing for each specific element. See Rate Element / Service Order / Installation/Repair Center section of this price sheet for EEL Conversion Charges.	TBD TBD TBD MRC	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Eiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, initial Strand Dark Fiber End-to-End Testing, Subsequent Strand EEL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in this document to obtain pricing for each specific element. See Rate Element / Service Order / Installation/Repair Center section of this price sheet for EEL Conversion Charges.	TBD TBD TBD MRC	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51
10136	I0137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Fiber Patch Panel, per fiber Central Office Interconnection, 1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, Initial Strand Dark Fiber End-to-End Testing, Subsequent Strand EEL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in this document to obtain pricing for each specific element. See Rate Element / Service Order / Installation/Repair Center section of this price sheet for EEL Conversion Charges. RECIPROCAL COMPENSATION End Office - per MOU	TBD TBD TBD MRC	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51 NRC
10136	10137	DS3-DS1 Disconnect UNBUNDLED DARK FIBER TRANSPORT Dark Fiber Application & Quote Preparation Charge Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer Transport Interoffice, per foot per fiber - Statewide Average Additional Charges Applicable to Transport Fiber Patch Cord, per fiber Eiber Patch Panel, per fiber Central Office Interconnection.1-4 Patch Cords per CO - Install or Disconnect Dark Fiber End-to-End Testing, initial Strand Dark Fiber End-to-End Testing, Subsequent Strand EEL COMBINATIONS Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in this document to obtain pricing for each specific element. See Rate Element / Service Order / Installation/Repair Center section of this price sheet for EEL Conversion Charges.	TBD TBD TBD MRC	\$24.42 NRC \$299.90 \$252.23 \$87.71 \$24.51 NRC

MRC	CODES	CENTURYLINK CT-ILLINOIS	·	
	NRC	Company of the Compan		lata a sanata
	_	TRANSIT SERVICE	MRC	NRC
	-	Transit Service Charge - per MOU	TBD	
	╁──	DATABASE	MRC	NRC
			Per interstate	Per interstate
		Local Number Portability query (LNP)	tariff	tariff
			Per interstate	Per interstate
	-	Toll Free Code query (TFC) - Simple	tariff	tariff
		Toll Free Code query (TFC) - Complex Additive	Per interstate tariff	Per interstate tariff
		Line Information Database query (LIDB)	Per interstate tariff	Per interstate tariff
		Line Information Database query transport (LIDB)	Per interstate tariff	Per interstate tariff
		DIRECTORY SERVICES	MRC	NRC
			Refer to	
	Ì	Directory - Premium & Privacy Listings	Applicable Retail Tariff	
	 	Directory Listings - (if CLEC not purchasing UNE Loops or Resale Services)	TBD	
	 	Encodery Eddings (in Octo not parentsoning one Ecops of Resale Germes)	UBU	
	 	911 AND E911 TRANSPORT AND TERMINATION	MRC	NRC
		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Refer to	Refer to
			Applicable	Applicable
		911 and E911 Transport - DS1	Access Tariff	Access Tariff
			Refer to	Refer to
		Multipleuring DC4 DC0 (and DC4) (Chalfeath, and advantable and a	Applicable	Applicable
0000	10004	Multiplexing - DS1-DS0 (per DS1) - (Shelf only, rate does not include cards)	Access Tariff	Access Tariff
0233	10234	DS0 911 Per Port (minimum of 2 DS0's required)	TBD	\$262.7
	+	STREET INDEX GUIDE	MDC	MOC
0004	 	SIG Database Extract Report, per CDROM (price reflects shipping regular U.S. Mail)	MRC	NRC
0001	 	oro balabase Extract (Nepolit, per Corkolar (price renects shipping regular 0.5. Mair)	\$18.00	
		ROUTINE MODIFICATION OF FACILITIES	MRC	NRC
		Rearrangement of Cable		
		İ		Included in
		Rearrangement of Up to 3 Pairs per UNE Loop Ordered	N/A	Included in Loop NRC
		Rearrangement of Up to 3 Pairs per UNE Loop Ordered Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered	N/A N/A	
				Loop NRC
				Loop NRC
		Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered		Loop NRC
		Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications):	N/A	Loop NRC ICB
		Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only)	N/A	Loop NRC ICB Included in Loop NRC
	10229	Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications):	N/A	Loop NRC ICB
	10229	Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge	N/A	Loop NRC ICB Included in Loop NRC
	10229	Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only)	N/A Included in Loop MRC	Loop NRC ICB Included in Loop NRC TBD
	10229	Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications)	N/A Included in Loop MRC	Loop NRC ICB Included in Loop NRC TBD
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only)	N/A Included in Loop MRC	Loop NRC ICB Included in Loop NRC TBD Included in Loop NRC
	10229	Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications)	N/A Included in Loop MRC	Loop NRC ICB Included in Loop NRC TBD
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only)	N/A Included in Loop MRC	Loop NRC ICB Included in Loop NRC TBD Included in Loop NRC
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge	N/A Included in Loop MRC Included in Loop MRC	Included in Loop NRC TBD Included in Loop NRC TBD Included in Loop NRC TBD
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge	N/A Included in Loop MRC Included in Loop MRC	Included in Loop NRC TBD Included in Loop NRC TBD Included in Loop NRC TBD
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge	Included in Loop MRC	Included in Loop NRC TBD Included in Loop NRC TBD Included in Loop NRC TBD
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge Smart Jack	Included in Loop MRC Included in Loop MRC Included in Loop MRC Included in Loop MRC	Loop NRC ICB Included in Loop NRC TBD Included in Loop NRC TBD Included in Loop NRC
		Repeater/Doubler Installation Cost (incl. 4 slot housing and 1 card), per location 1. Repeater Equipment Case w/ Repeater Card (for T-1 applications): Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge 2. Doubler Equipment Case w/ Doubler Card (for HDSL applications) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Does Not Apply (Card Installation Only) Where Special Construction Applies, Non Recurring Charge Smart Jack	Included in Loop MRC Included in Loop MRC Included in Loop MRC	Included in Loop NRC TBD Included in Loop NRC TBD Included in Loop NRC TBD Included in Loop NRC

CERTIFICATE OF SERVICE

The undersigned attorney for Gallatin River Communications, L.L.C. d/b/a CenturyLink hereby certifies that the caused copies of the attached Gallatin River Communications L.L.C. d/b/a CenturyLink's Motion to Strike Issues Raised in NTS Response to be served on the persons listed below in the matter indicated:

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Thomas M. Dethlefs

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